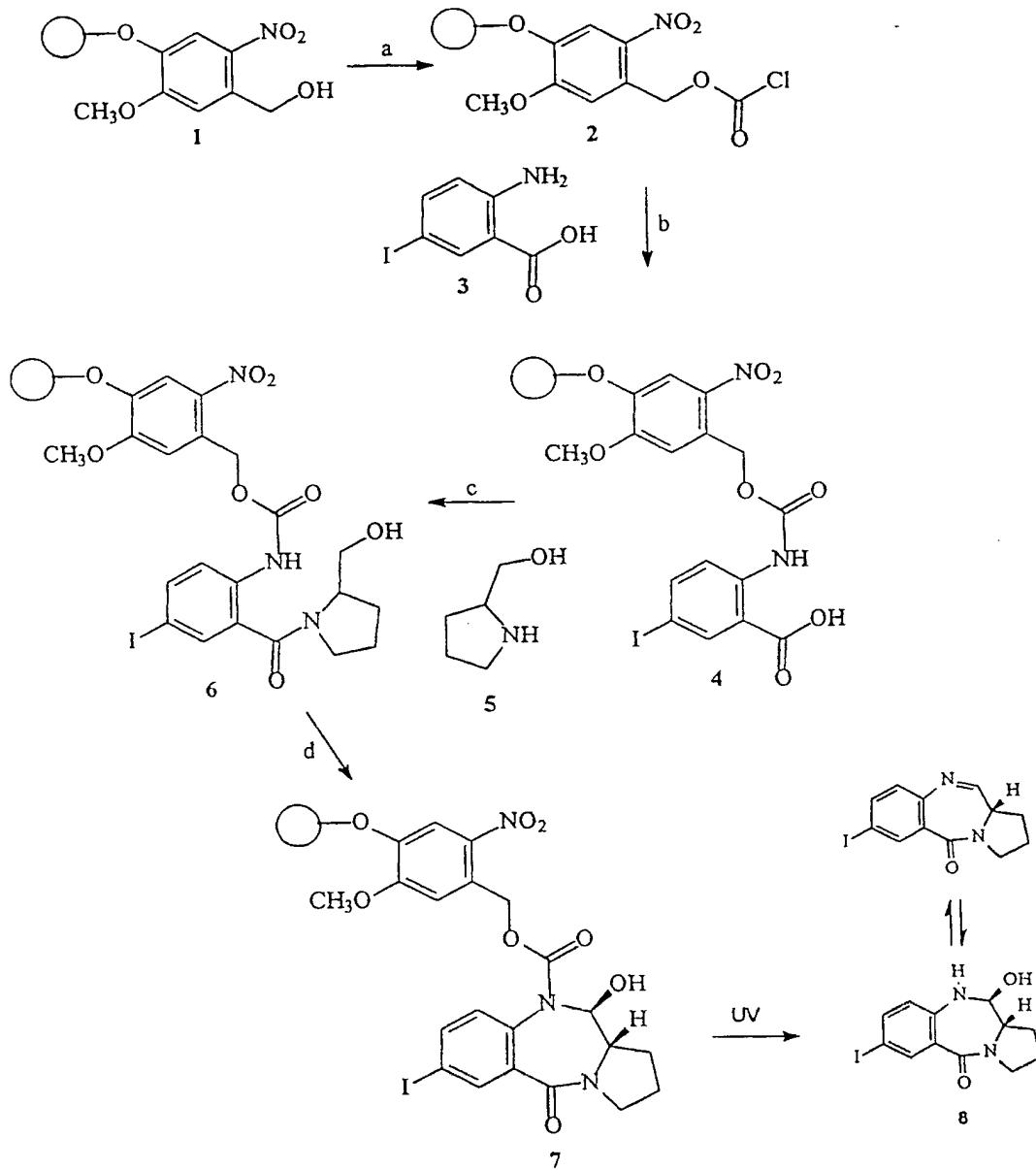


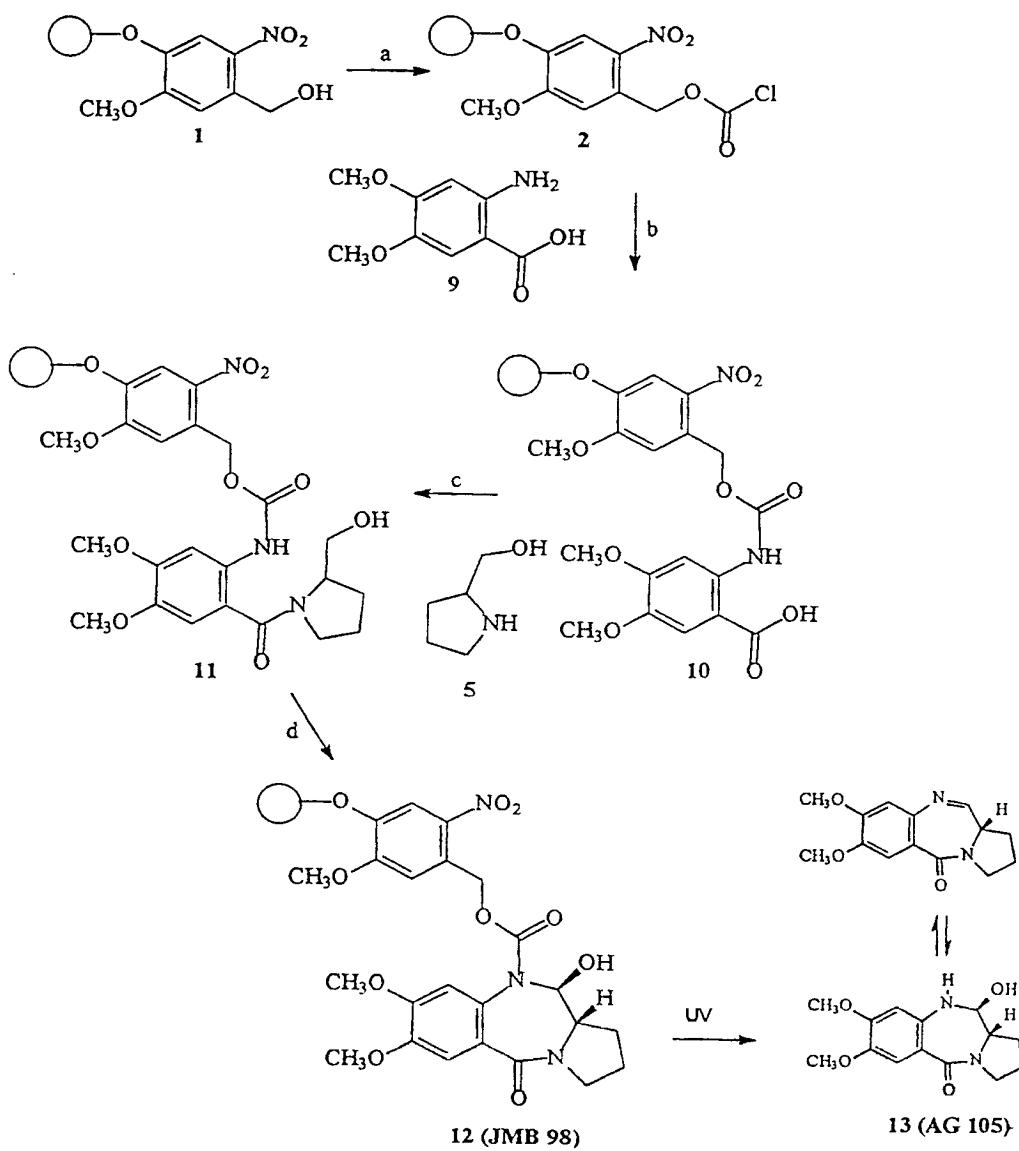
1/12



Reagents

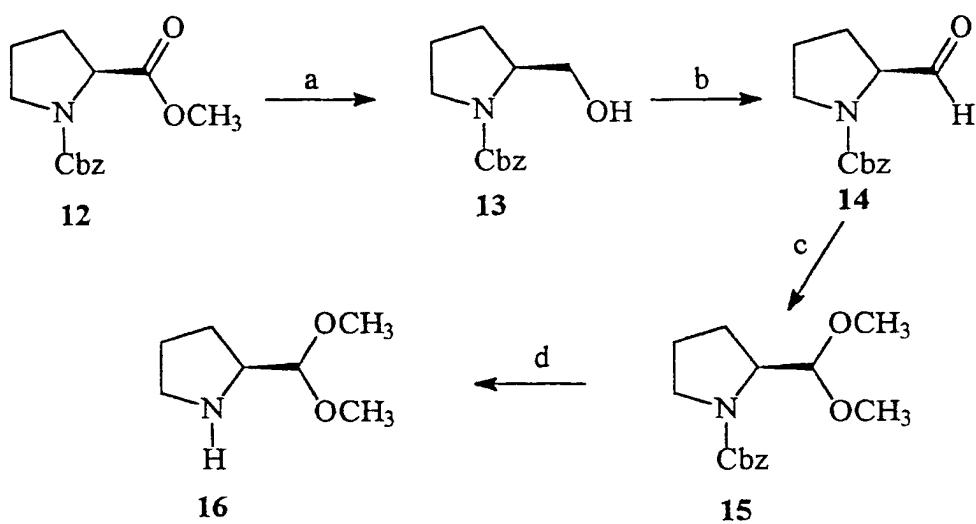
- a: Triphosgene, pyridine,  $\text{CH}_2\text{Cl}_2$ ; b: pyridine,  $\text{CH}_2\text{Cl}_2$ ; c: TBTU, DIPEA, DMF;
- d:  $\text{SO}_3 \cdot \text{pyridine}$ , TEA,  $\text{CH}_2\text{Cl}_2$ , DMSO.

Fig. 1

Reagents

a: Triphosgene, pyridine,  $\text{CH}_2\text{Cl}_2$ ; b: pyridine,  $\text{CH}_2\text{Cl}_2$ ; c: TBTU, DIPEA, DMF;  
 d:  $\text{SO}_3\text{pyridine}$ , TEA,  $\text{CH}_2\text{Cl}_2$ , DMSO.

Fig.2



a: LiBH<sub>4</sub>, THF; b: SO<sub>3</sub>.pyridine, TEA, CH<sub>2</sub>Cl<sub>2</sub>, DMSO; c: MeOH, SOCl<sub>2</sub>, CH(OCH<sub>3</sub>)<sub>3</sub>; d: (i) Raney Nickel, EtOH, (ii) H<sub>2</sub>, Pd-C, EtOH.

Fig.3

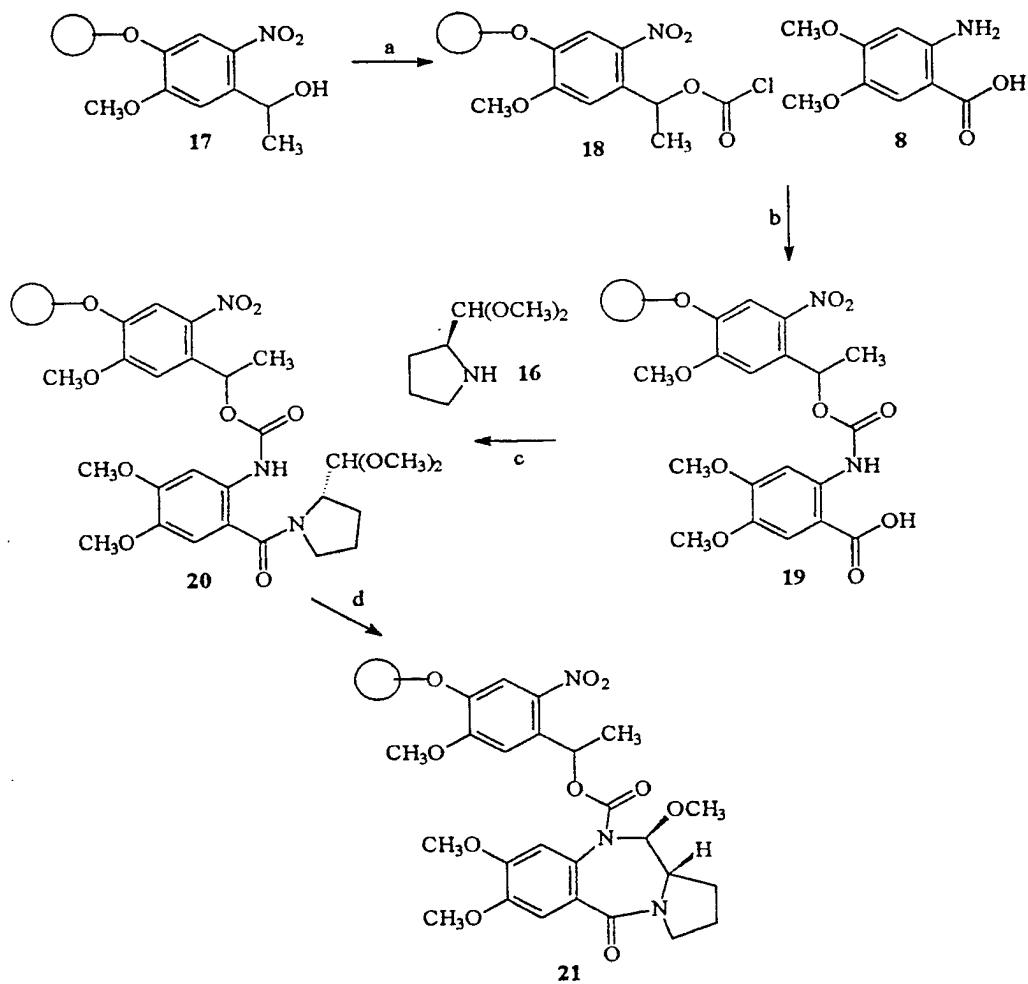


Fig.4

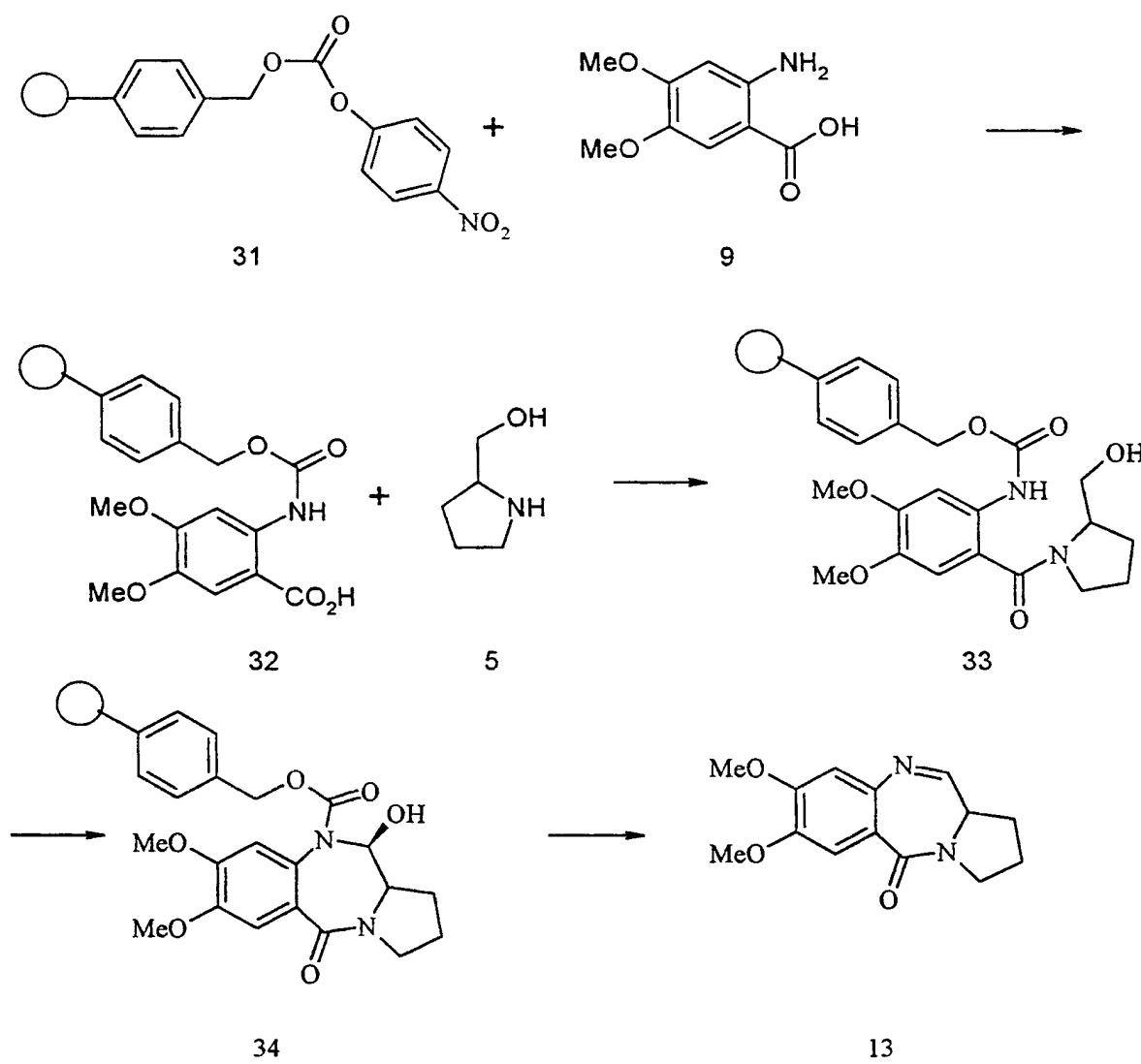


Fig.5

6/12

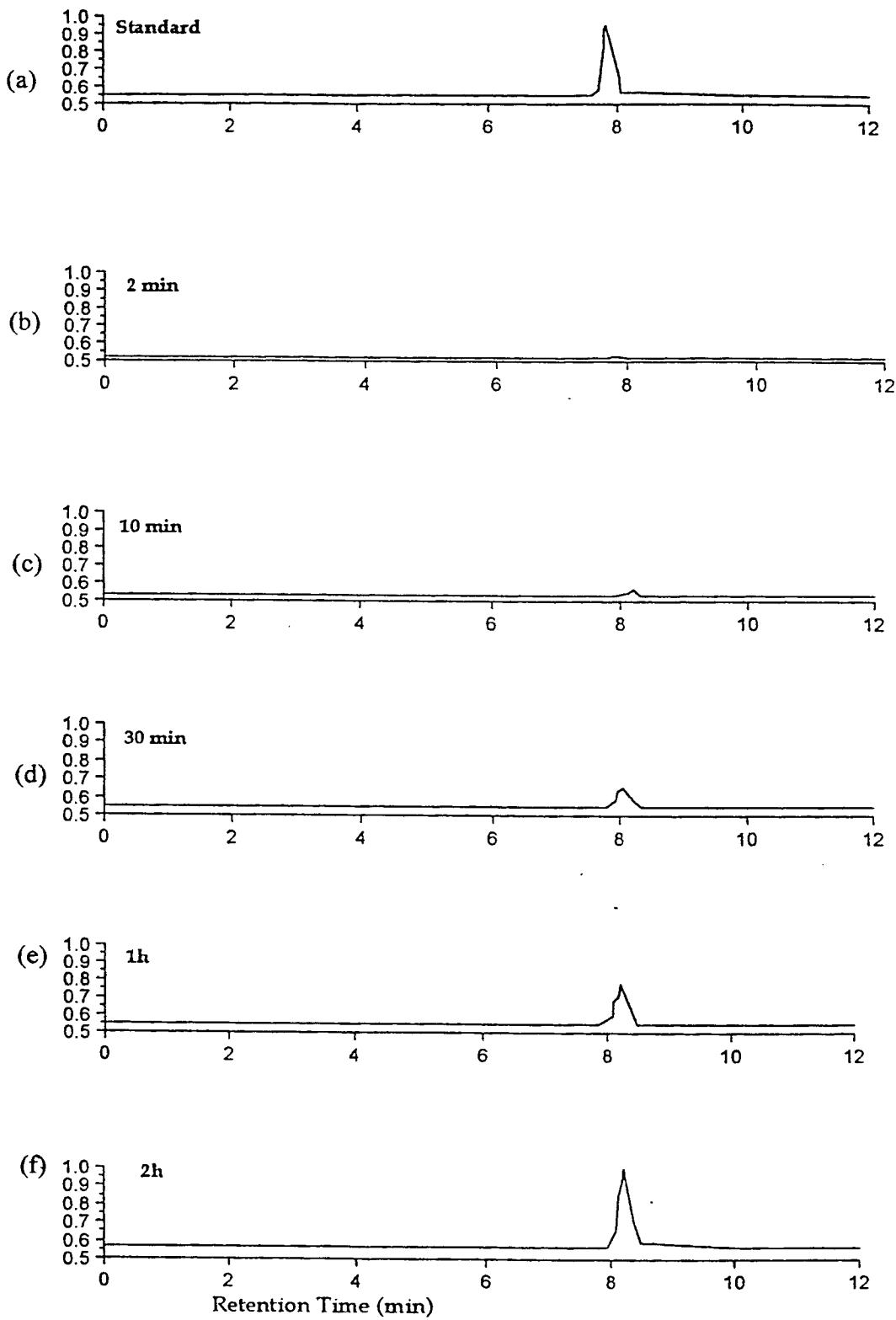


Fig.6

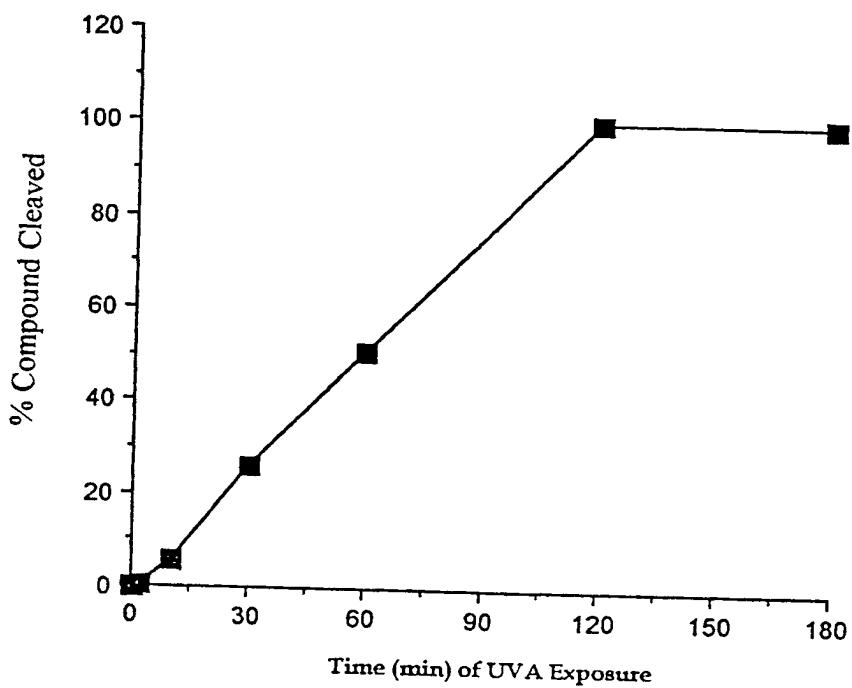
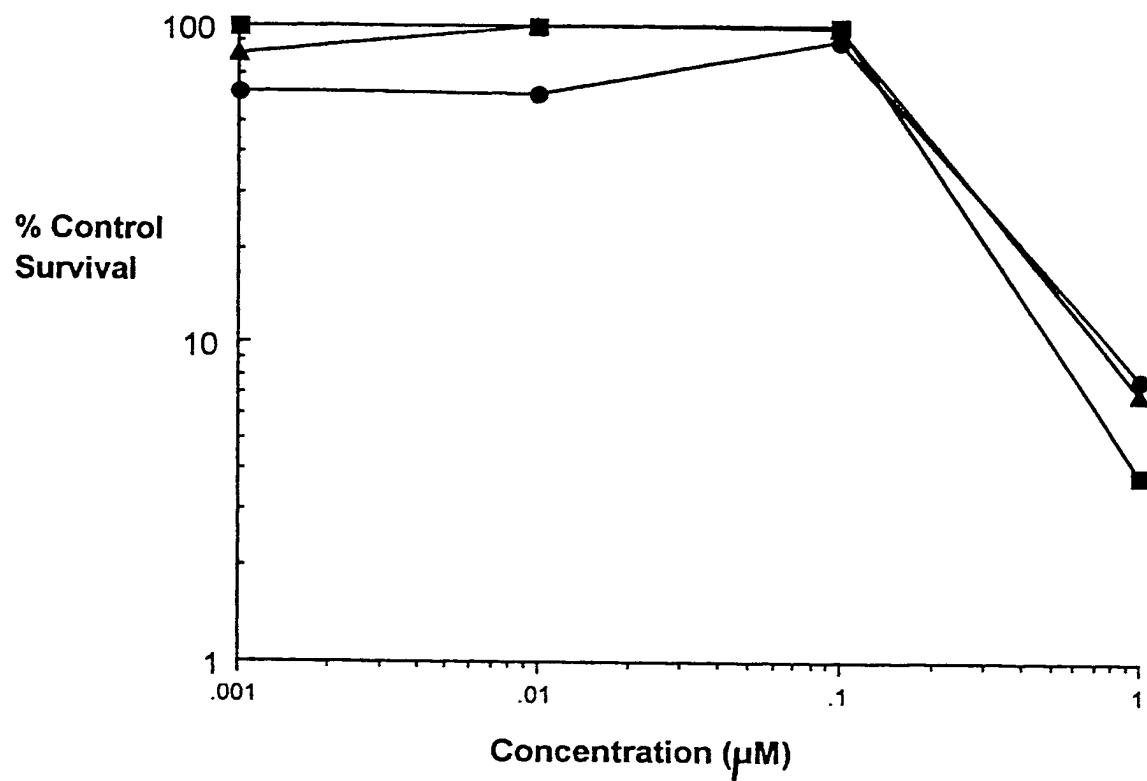


Fig. 7

8/12



*In vitro* cytotoxicity assay for AG 105 (squares); compound 12 + UVA 2h (circles) and compound 12 + UVA 5h (triangles).

Fig.8

SUBSTITUTE SHEET (RULE 26)

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9/12

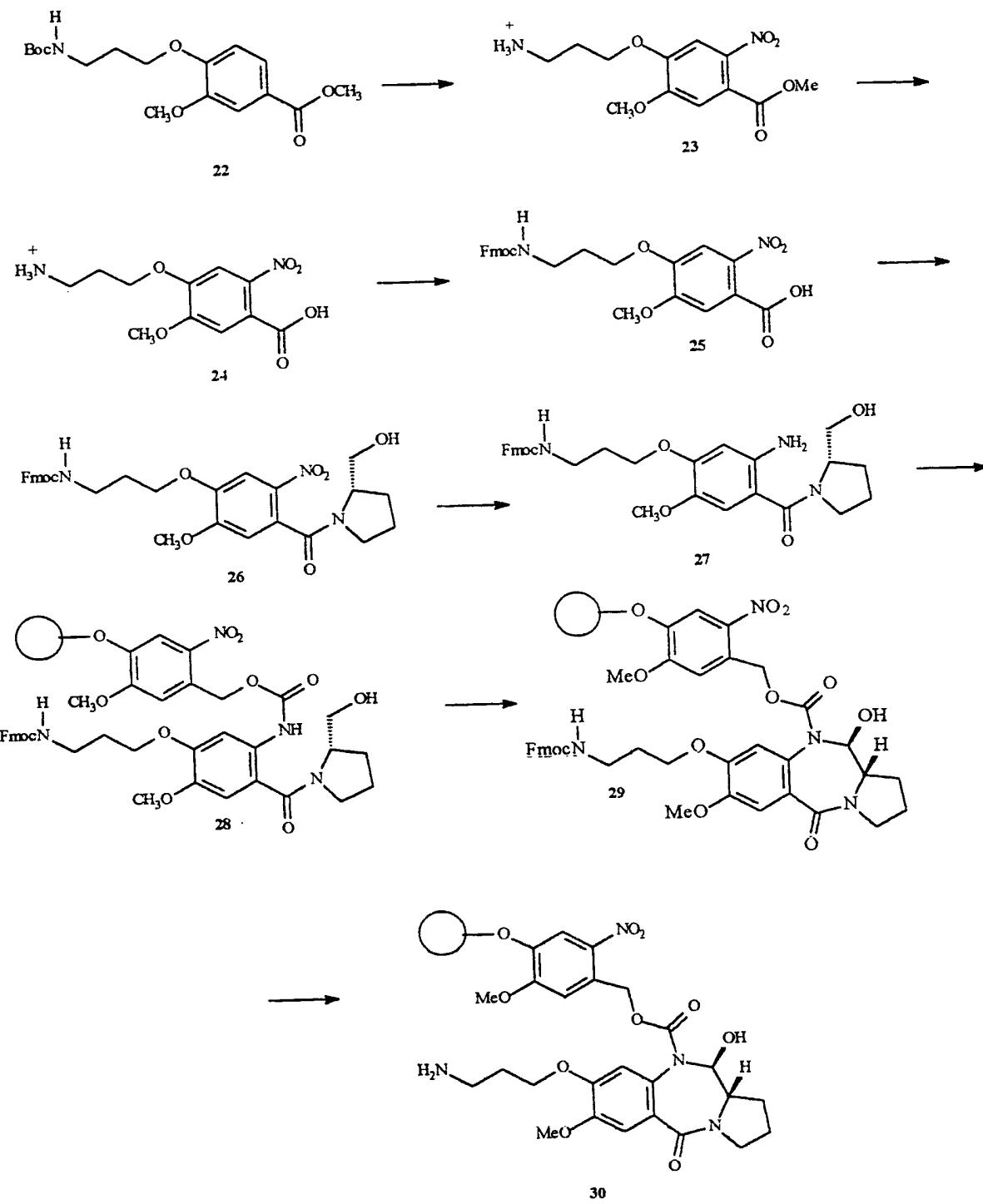


Fig. 9

10/12

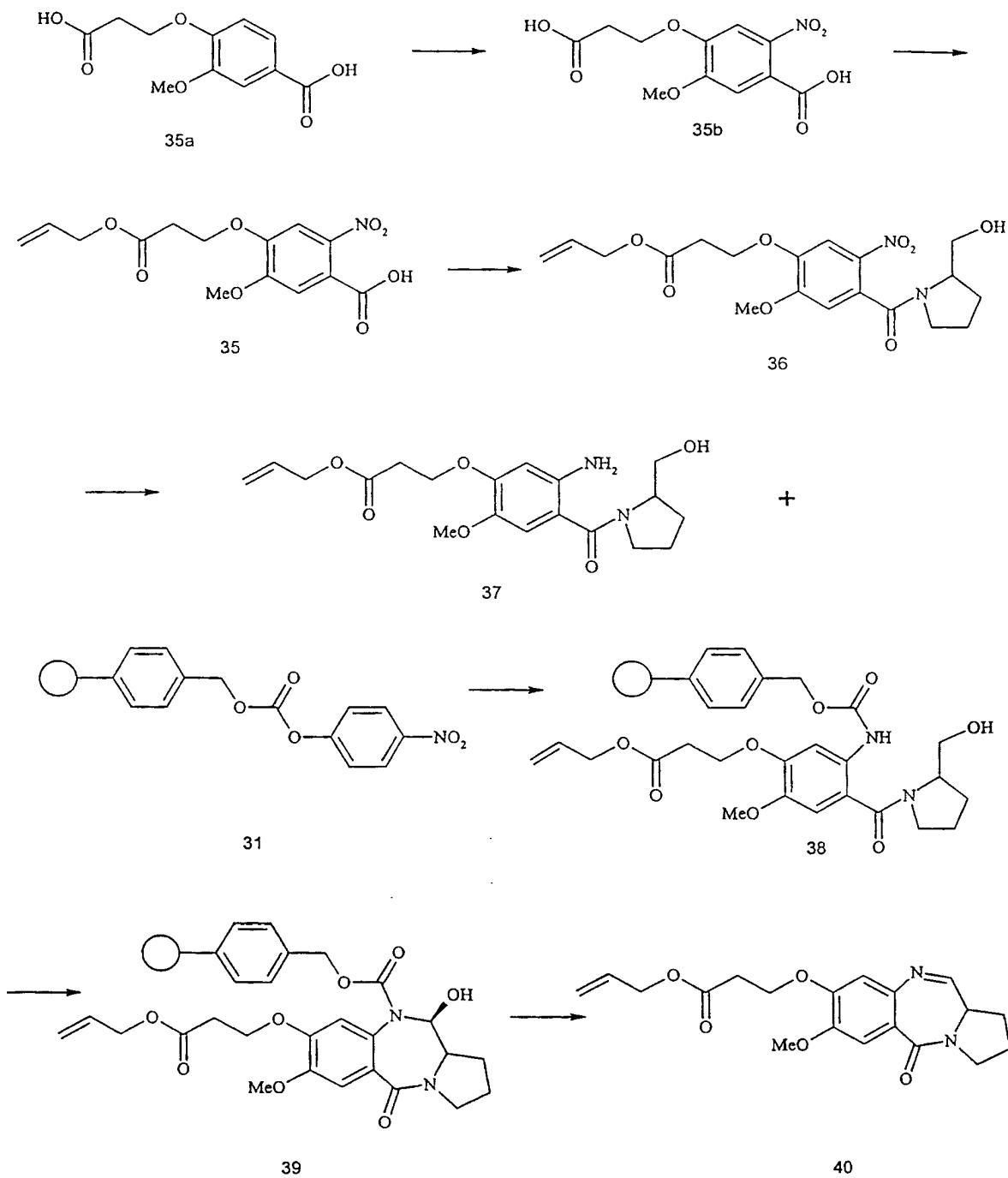


Fig.10

SUBSTITUTE SHEET (RULE 26)

11/12

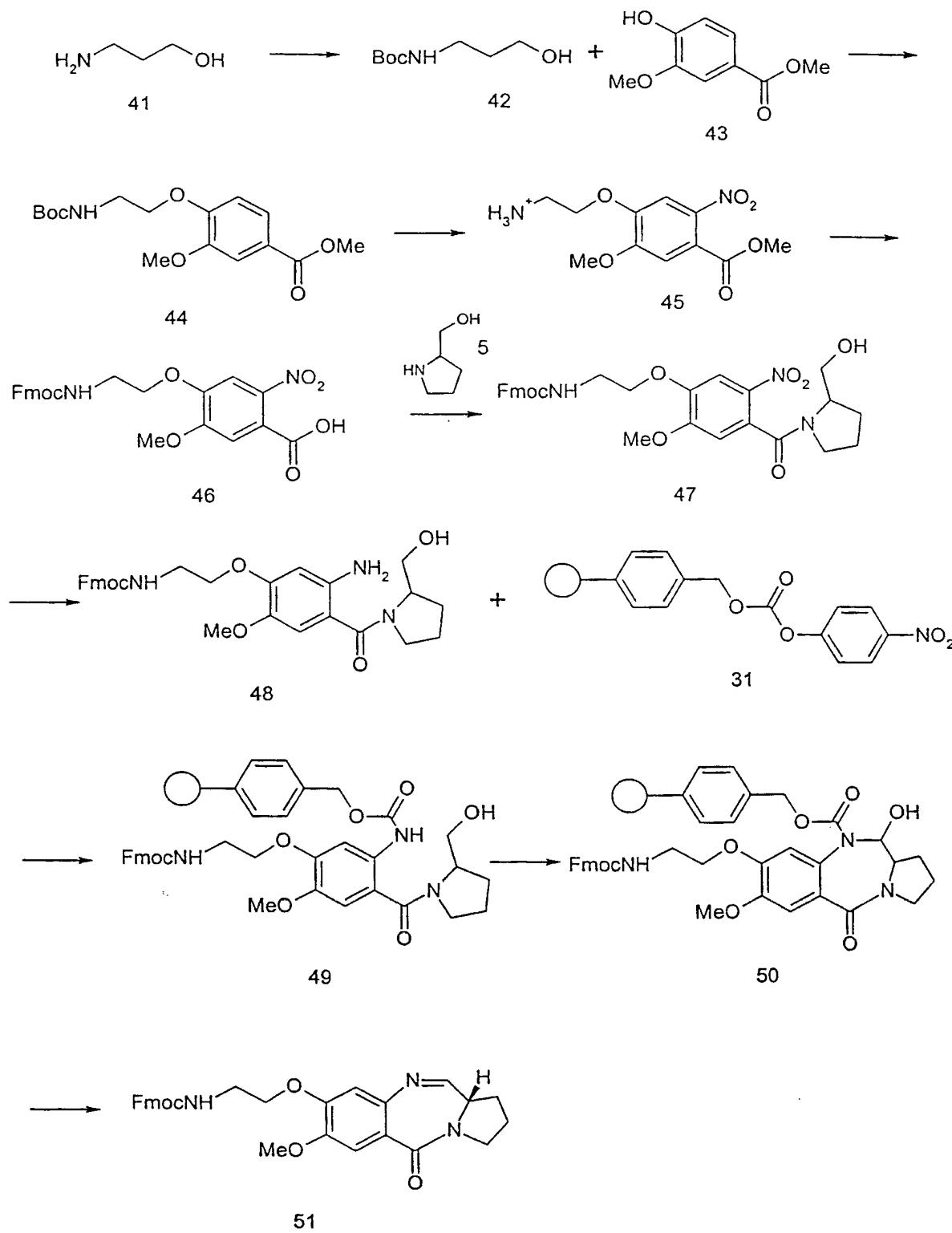


Fig. 11

SUBSTITUTE SHEET (RULE 26)

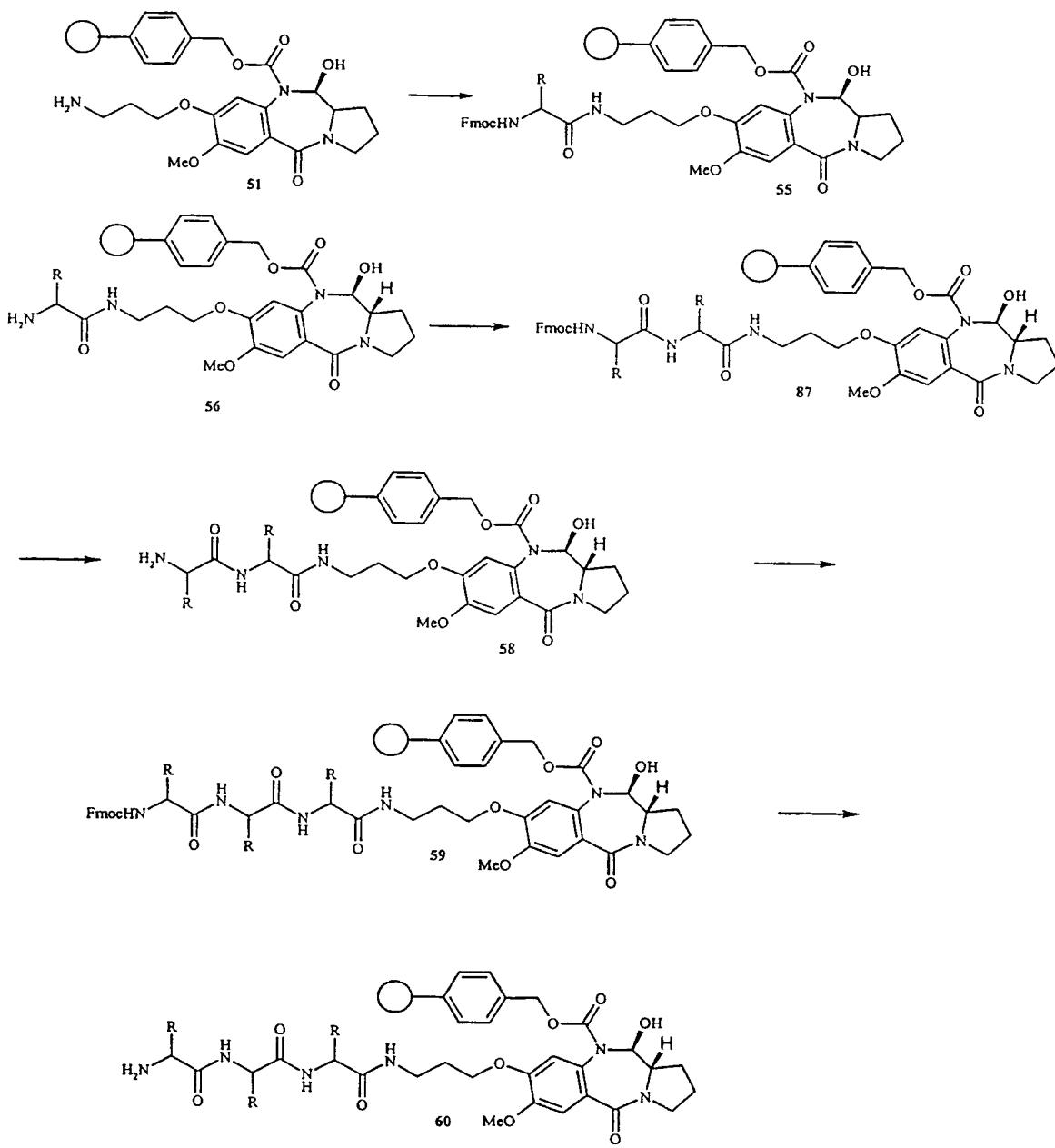


Fig.12